

(((**MaxIT**)))



BLUE Dongle User Manual

MaxIT[®] BLUE features



1) Introduction

Your MaxIT® **BLUE** Dongle is a lightweight device utilising *Bluetooth*® wireless technology.

When used in conjunction with the MaxIT® **Pulse** Wireless Loopset Model # MA007S, it allows the hearing aid wearer to listen to audio output from devices such as MP3 players, PCs, televisions etc.

Power is provided by an internal re-chargeable battery.

PLEASE NOTE: The MaxIT® **BLUE** Dongle is NOT backwardly compatible with the earlier model MaxIT® Classic Wireless Loopset Model #s BH015 or MA007M as these do not support the A2DP profile.

2) Package contents

MaxIT® BLUE Dongle
3.5mm stereo jack plug connector
USB Charger cable
User guide

3) Charging the re-chargeable battery

- a) Connect the USB charger cable to the BLUE Dongle Charging Socket, plug the charger cable into a USB port on your computer and ensure that the computer is turned on.

- b) Whilst the battery is charging the MFB light will glow **RED**. When the battery is fully charged the MFB light will fade and go out.
- c) Initial charging of the battery will take around 3 hours.
- d) The **BLUE** Dongle can be used during battery charging

IMPORTANT:

Ensure that the battery is fully charged prior to initial use otherwise the battery life may be reduced.

4) Initial pairing and connection procedure

- a) To use the **BLUE** whilst charging, pair the unit 1st then connect the charging cable.
- b) Press and hold the Multifunction Button (“MFB”) until the LED flashes alternately between **BLUE** and **RED** indicating that the **BLUE** Dongle is in pairing mode.
- c) Press and hold the TALK button on your MaxIT® **Pulse** Wireless Loopset for approximately 7 seconds

until the LED flashes alternately between **YELLOW** and **RED** indicating that the Loopset is in pairing mode.

- d) The 2 units will pair automatically. This will be indicated by the LED on the BLUE Dongle flashing BLUE rapidly 5 times accompanied by a single beep in the hearing aid.
- e) If pairing does not occur as expected, turn off both the BLUE Dongle and the Pulse Loopset, wait for 10 seconds and then repeat steps a to d above.
- f) Once pairing is complete, connect the BLUE Dongle to the desired audio output equipment using the 3.5mm stereo jack plug connector.

5) Subsequent connection procedure

- a) Press the BLUE Dongle MFB for 2 seconds until the LED flashes BLUE and then release.

- b) The **BLUE** Dongle will connect automatically to the **Pulse** Loopset. If the **BLUE** Dongle cannot find the **Pulse** Loopset within 2 minutes, it will turn off automatically as part of the power saving mode (see paragraph 7).

6) Switching OFF the **BLUE** Dongle

To switch OFF your **BLUE** Dongle, press and hold the MFB for 3 seconds until the LED illuminates **RED** for 1 second. Release the button and your **BLUE** Dongle will then switch off.

7) Power saving mode

If your **BLUE** Dongle is out of range of your **Pulse** Loopset for more than 2 minutes, your **BLUE** Dongle will enter power saving mode and turn off automatically to conserve battery power. To re-establish connection, return within

range of your **BLUE** Dongle and press the MFB for 2 seconds until the LED flashes **BLUE** and then release.

8) Low battery alert

When the **BLUE** Dongle is switched on and battery power is low, the LED will flash **RED** every 5 seconds.

MaxIT® BLUE Dongle specifications

Bluetooth® wireless technology Version 1.2 Class II
A2DP profile supported
Frequency 2.4GHz spectrum
Maximum range 10 metres
Weight 16.5g

Continuous operation of up to 7 hours



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